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(WO/2006/120733) METHOD FOR PLATING RESIN COMPRISING ADDITIONAL HEAT TREATMENT STEP

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Applicants: KAKIHARA KOGYO CO., LTD [JP/JP]; 99-13, Minooki-cho, Fukuyama-shi, Hiroshima, 7210956 (JP) (All Except US).

KAKIHARA, Kunihiro [JP/JP]; c/o KAKIHARA KOGYO Co., Ltd, 99-13, Minooki-cho, Fukuyama-shi, Hiroshima 7210956 (JP) (US Only).

NODA, Yoshinori [JP/JP]; c/o KAKIHARA KOGYO Co., Ltd, 99-13, Minooki-cho, Fukuyama-shi, Hiroshima 7210956 (JP) (US Only).

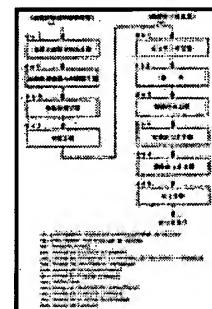
Inventors: KAKIHARA, Kunihiro [JP/JP]; c/o KAKIHARA KOGYO Co., Ltd, 99-13, Minooki-cho, Fukuyama-shi, Hiroshima 7210956 (JP).

NODA, Yoshinori [JP/JP]; c/o KAKIHARA KOGYO Co., Ltd, 99-13, Minooki-cho, Fukuyama-shi, Hiroshima 7210956 (JP).

Agent: TAKEMASA, Yoshiaki; Mita Daiichi Nagaoka Building 8F, 4-3, Mita 3-chome, Minato-ku, Tokyo 108-0073 (JP).

Title: METHOD FOR PLATING RESIN COMPRISING ADDITIONAL HEAT TREATMENT STEP

Abstract: The addition of a simple step to a process of plating a resin has been found to inhibit a problem that a metal plating film exfoliates together with a thin resin film, due to the rise of a thin film in the surface layer of a resin formed article. A method for plating a resin, wherein a specific region of a resin formed article being estimated to cause the exfoliation of a thin film from a resin surface layer is partially subjected to a high temperature heating treatment, and thereafter, the resin formed article is plated with a metal.



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